

2004 Compliance Certification For Printers

Facility ID Number

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





Α.	Facility Information		
	Facility Name	Facility SIC Code	Facility ID Number /TIN
	Facility Street Address		
	City	State	Zip Code
	Phone Number Fax Number	Federal Employer Identifi	cation Number - FEIN
	Contact Person Name	Title	Telephone Number
		Contact Email Address	
	☐ Please check box if this is a New Facility sin☐ Please check box if this is a Pre-Existing Fa		
	Compliance Information	a question. Do not answer	or questions that you are
	swer all questions, unless you are directed to skip ected to skip.	a question. Do <u>not</u> answe	er questions that you are
На	zardous Waste: Questions for all Printers		
1.	Over the past year did you have any spills or releases that required reporting to DEP? (Refer to Section 1.5. in the Workbook)		Spill or Release Report
	to deciden violation for the violations	☐ no	
2.	Do you generate hazardous waste? (Refer to Sections 1.4, 3.1.1 and 3.1.2. in the Workbook)	☐ yes	
	Cooling 1. 1, C.T. Fand C.T. E. III the Worksony	no - skip to ques	stion 16
3.	How much hazardous waste did you generate at your facility during the past 12 months?	t Gallons	_
4a.	Indicate your facility's hazardous waste	□VSQG	
	generator status for <i>hazardous waste</i> by placing a check next to the appropriate category. (<i>Refer</i>		
	to Section 3.1.3. in the Workbook)	LQG	
4b.	Indicate your facility's generator status <i>for waste</i>	□VSQG	
	oil if applicable, by placing a check next to the appropriate category. (Refer to Section 3.1.4. in the Workbook)	SQG	



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В.	Compliance Information (cont.)	
5.	What is your facility's hazardous waste identification number? (Refer to Section 3.1.6. in the Workbook)	Hazardous Waste ID Number (12 Characters)
6.	Do you have appropriate documentation which shows where hazardous waste is being shipped? (Refer to Section 3.1.11. in the Workbook)	 yes no - submit a <i>Return To Compliance Plan</i>
7.	Are you shipping your hazardous waste offsite as frequently as required? (Refer to Section 3.1.9. in the Workbook)	 yes no - submit a <i>Return To Compliance Plan</i>
8.	Is all hazardous waste stored in either a	☐ yes
	separate, marked off hazardous waste storage area AND/OR in a workstation accumulation area? (Refer to Section 3.1.7., figure 1 in the Workbook)	no - submit a Return To Compliance Plan
9.	Are all containers of hazardous waste in good condition? (Refer to Section 3.1.7., figure 1 in the Workbook)	☐ yes
		no - submit a Return to Compliance Plan
10.	Are all containers of hazardous waste labeled as follows:	
	10a. As hazardous waste? (Refer to Section	☐ yes
	3.1.7. in the Workbook)	no - submit a Return to Compliance Plan
	10b. With the name of the waste? (Refer to	☐ yes
	Section 3.1.7. in the Workbook) 10c. With the hazard classification? (Refer to Section 3.1.7. in the Workbook)	no - submit a Return to Compliance Plan
		☐ yes
		no - submit a Return to Compliance Plan
11.	Are all containers of hazardous waste located on an impervious surface? (Refer to Section	yes
	3.1.7. figure 1 in the Workbook)	no - submit a Return to Compliance Plan



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B.	Compliance Information (cont.)	
12.	Are used shop towels stored in closed	☐ yes
	containers? (Refer to Section 3.1.10. in the Workbook)	□ no
Haz	zardous Waste:	
	estions for SQG's and LQG's (refer to Section 3.1. G. See your answer to Question #4 also.) <i>If you ar</i>	
13.	Do you have a telephone or other	☐ yes
	communication system in areas near where hazardous waste is stored or generated? (Refer to Section 3.1.12. in the Workbook)	no - submit a Return to Compliance Plan
14.	Do you have a sign next to the telephone in	☐ yes
	each work area near where hazardous waste is stored or generated that tells what to do in an emergency? (Refer to Section 3.1.12. in the Workbook and sample sign on page 42 of the Workbook)	no - submit a Return to Compliance Plan
15.	Do the hazardous waste containers in the storage area show the date accumulation	☐ yes
	began? (Refer to Section 3.1.7., figure 1 in the Workbook)	no - submit a Return to Compliance Plan
Ind	ustrial Wastewater: Questions for All Printers	
16.	Do you perform photo processing or plate	☐ yes
	imaging that generates a silver bearing waste?	no - Skip to question 18 and do not answer questions 21-23
	16a. Do you ship/haul your untreated silver	☐ yes
	bearing waste off-site for recycling?	□ no
17.	Do you have a silver recovery unit?	☐ yes
		no – skip to question 18
	17a. How many gallons of silver bearing wastewater did you treat through your silver recovery unit in the past year? (Refer to Workbook page 47)	Gallons/Year



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	B. Compliance Information (cont.)	
	17b. Is your silver recovery unit directly connected to your photoprocessing wastestream?	☐ yes ☐ no
	Do you discharge or ship industrial wastewater to the MWRA?	□ yes □ no
	Industrial Wastewater:	
Note 1 for 21: If you answered	Questions for printers that discharge or ship industr MWRA service area	ial wastewater to a POTW outside of the
yes to question 16a and you ship or haul all your silver-bearing waste off-site for recycling then answer yes to question 21 and	19. Do you discharge or ship industrial wastewater to a POTW (Publicly Owned Treatment Works) <i>other than</i> the MWRA?	☐ yes ☐ no – skip to question 24
Skip question 22. Note 2 for 21: if you answered "No" to question 16, skip to question 24	20. Do you have a sewer discharge permit from your local POTW? (Contact your sewer authority to see if you are required to obtain a sewer permit)	☐ yes☐ no – skip to question 21
	20a. Are you in compliance with the terms of that permit?	 □ yes – skip to question 23 □ no – submit a Return to Compliance Plan and skip to question 23
	21. Are you in compliance with the 2 ppm silver discharge limit? (Refer to Section 3.2.4. in the Workbook)	 yes no - submit a <i>Return to Compliance Plan</i>
	22. Did you collect the sample within one month prior to changing the cartridge of your silver recovery system? (Refer to Section 3.2.6. in the Workbook)	 yes no - submit a <i>Return to Compliance Plan</i>
	23. Do you use a film processor cleaner containing a chromium compound? (Refer to Section 3.2.4. in the Workbook)	 yes - submit a Return to Compliance Plan no



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B. Compliance Information (cont.)					
Ind	Industrial Wastewater: Questions for printers on septic systems				
24.	Are you on a septic system?	☐ yes			
		no - skip to question 27			
	Do you discharge industrial wastewater to the septic system? (Refer to Section 3.2.2. in the Workbook)	 yes - You must cease your discharge to the septic system immediately and submit a <i>Return to Compliance Plan</i>. no 			
	Do you discharge industrial wastewater to the ground; or the surface water (i.e., storm drain, river, lake, or pond) without a permit? (Refer to Section 3.2.1. in the Workbook)	yes - You must cease your unpermitted discharge immediately and submit a <i>Return to Compliance Plan</i> .			
Indi	ustrial Wastewater:	∐ no			
Que	estions for printers that store non-hazardous indu	istrial wastewater			
	Do you store non-hazardous industrial wastewater in above ground tanks or containers?	☐ yes			
		no - skip to question 29			
28.	Are you in compliance with the requirements for	yes			
	storing non-hazardous industrial wastewater in appropriate tanks or containers? (Refer to	no - submit a <i>Return to Compliance Plan</i>			
	Section 3.2.9. in the Workbook)				
Air:	Questions for All Printers				
29.	Questions for All Printers How much press and/or screen cleaning solution did you purchase during the past 12 months?	Gallons			
29. 30.	How much press and/or screen cleaning solution did you purchase during the past 12 months? Indicate your facility's emission status for volatile	Gallons			
29. 30.	How much press and/or screen cleaning solution did you purchase during the past 12 months? Indicate your facility's emission status for volatile organic compounds (VOCs) by placing a check next to your facility's category. (Refer to Section				
29. 30.	How much press and/or screen cleaning solution did you purchase during the past 12 months? Indicate your facility's emission status for volatile organic compounds (VOCs) by placing a check	□ small			



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Note:

Large Printers with >25 tons per year VOC emissions will separately be mailed an annual source registration form (BWP AQ-SR).

B. Compliance Information (cont.)

31. If you are a large printer with ≤ 25 tons per year VOC emissions, please provide your yearly VOC and hazardous air pollutant (HAP) emission amounts. (Refer to page 58 in Workbook for a list of HAPs. Refer to pages 52 and 53 of the Workbook for how to calculate HAP and VOC emission amounts)

Tons of VOC Per Year	
Tons of HAP Per Year	

32. Complete the chart below (refer to section 3.3.5 of the workbook to determine whether press is conforming/non conforming).

Note:	
See Page 38 o	f
the workbook f	0
process	
definitions.	

	printers complete to icate the number of p	his section presses at your facility	. If you hav	e no press	es of a specified type	e, write "0".
	a. Conforming:					
	1. Lithography	2. Screen	3. Gravure	·	4. Letter Press	5. Flexographic
	Nonconforming:					
	6. Heatset Lithography	7. Screen	8. Gravure		9. Letter Press	10. Flexographic
b. L	_arge printers only -	- check the type of co	ntrols you h	nave:		
1.	catalytic 2. oxidizer	thermal 3. oxidizer	adso	on 4. rbtion	condenser 5.	other
		all printers (Refer to Sestion #30 also. If you				•
33.		ners of cleanup solution		☐ yes		
	3.3.3. in the Workbo	use? (Refer to Section (Refer to Section)	on	☐ no - s	submit a <i>Return to Co</i>	ompliance Plan
34.		/screen cleaning solu		☐ yes		
	Section 3.3.3. in the	ndards in Table 1? <i>(F</i> Workbook)	Refer to	☐ no - s	submit a <i>Return to Co</i>	ompliance Plan
35.		s in accordance with S	Section	☐ yes		
	3.3.10 in the Workbo	ook?		☐ no - s	submit a Return to Co	ompliance Plan



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B. Compliance Information (cont.)

Note: DEP recommends that you comply with ERP performance standards and eliminate existing permits as explained in section 5.1 of the workbook (see page 35).

Air	: Questions for printers	with any press	s(es) curren	tlv c	overed by a D	EP air permit	
	Are any of your presses quality permit?				yes no - If you are	e a small printer, s 11 of this form. If rinter, skip to q u	you are a
37.	Have you previously or a converting any of those Section 5.0., scenarios Workbook)	permits? (Refer		cov	ered by each ptions below. C	the number of propermit by complete one sectures.	ting the
38.	Write the # of presses or presses of a particular ty 55 of the Workbook, for a. Permit Application #	pe are covered	ermit on the by the perm c. Screen	line c it, wr	orresponding t ite "0". See sa d. Gravure	o each type of pr mple question #3 e. Letterpress	ress. If no 38, on page f. Flexographic
	1 2 3 4						
39.	Do you hold any DEP ai are not self-converting? and 3.3.6 in the Workbo	(Refer to Section	ns 3.3.5			e the chart(s) in r	



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standards in Section 3.3.3, Table 2 in

Workbook?

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В.	Compliance Info	ormation (d	ont.)				
40.	Write the number of pre- no presses of a particula 55 of the Workbook, for	ar type are cove					
	a. Permit Application #	b. Lithography	c. Screen		d. Gravure	e. Letterpress	f. Flexographic
	1						
	2						
	3						
	4						
	5						
lf yo	Are you in compliance we conditions of the permit(converting? Ou are a small printer - skip to convertions for midsize esses, and/or any unper	s) that you are r Section C, page 1 or large printe	not self- 1 of this form	unpe	ermitted or sel		nheatset
42.	Do you have any unperr nonheatset presses, AN or self-converted confor arts operations. (Refer Workbook for definition operation. Refer to Sec Workbook for a definition screen or graphic arts of	ID/OR any unpe ming screen or o to Section 5.0. ii of a "self-conver tion 3.3.5 in the n of a "conformii	rmitted graphic n the rted"		yes no - skip to qu	estion 46	
43.	Are you using press/scre compliance with Section Workbook?				yes no - submit a <i>i</i>	Return to Compli	iance Plan
44.	Are you using inks, coat fountain solutions that m		and		yes		

no - submit a Return to Compliance Plan



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	B. Compliance Information (cont.)	
	45. Do you keep records in accordance with Section 3.3.10 in the Workbook?	☐ yes☐ no - submit a Return to Compliance Plan
	Air: Questions for midsize or large printers with any presses, AND/OR any unpermitted or self-converted operations.	
If you answered "no" to question 46 - skip to Section C, page	46. Do you have any unpermitted heatset presses or any unpermitted, nonconforming screen or graphic arts operations? (Refer to Section 3.3.5 in the Workbook for definition of a "nonconforming operation")	☐ yes☐ no - skip to Section C, page 11 of this form
11 of this form.	46a. Check here if your facility-wide VOC emissions are less than or equal to 10 tons per year. (See guidance on page 53 of the Workbook for how to calculate facility-wide VOC emissions)	☐ - go to question 47
	46b. Check here if your facility-wide VOC emissions are greater than 10 tons per year. (See guidance on page 53 of the Workbook for how to calculate facility-wide VOC emissions)	☐ - go to question 49
	47. Are you meeting applicable standards in Section 3.3.6, Table 3, in the Workbook?	 yes no - submit a <i>Return to Compliance Plan</i>
	48. Do you keep records in accordance with "recordkeeping for heatset and nonconforming operations" in Section 3.3.10?	 yes no - submit a <i>Return to Compliance Plan</i>
	You have completed the certification questions- go	to Section C, page 11 of this form.
	49. Do you have records to demonstrate that your facility-wide VOC emissions were less than or equal to 10 tons per year when you installed the unpermitted heatset/nonconforming press(es)? (See guidance on page 56 of the Workbook)	 □ yes □ no - you must get a permit for any unpermitted non-conforming or heatset presses and submit a Return to Compliance Plan



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B. Com	pliance Information (cont.)	
	u meeting applicable standards in Section	☐ yes
3.3.6,	Γable 3, in the Workbook?	no - submit a Return to Compliance Plan
"record	keep records in accordance with lkeeping for heatset and nonconforming ons" Section 3.3.10 in the Workbook?	□ yes□ no - submit a <i>Return to Compliance Plan</i>



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Note: Complete all required Return to Compliance Plans (RTC) and Spill or Release Report Summary forms (if any), attach to this document before signing this statement.

C. Certification Statement

"I attest under the pains and penalties of perjury:

- that I have personally examined and am familiar with the information contained in this submittal, including any and all documents accompanying this certification statement;
- that, based on my inquiry of those individuals responsible for obtaining the information, the information contained in this submittal is to the best of my knowledge, true, accurate, and complete;
- (iii) that systems to maintain compliance are in place at the facility and will be maintained for the coming year even if processes or operating procedures are changed over the course of the year; and
- (iv) that I am fully authorized to make this attestation on behalf of this facility.

I am aware that there are significant penalties including, but not limited to, possible fines and imprisonment for willfully submitting false, inaccurate, or incomplete information."

Title	е
Dat	te (MM/DD/YYYY)
So	urce of Signatory Authority:
If a	a Corporation:
	President
	☐ Secretary
	Treasurer
	☐ Vice President (if authorized by corporate vote
	Representative of the above (if authorized by corporate vote and if responsible for overall operation of the facility)
If a	a Partnership:
	☐ General Partner
If a	a Sole Proprietorship:
	☐ Proprietor